

Claims

1. Plant tray, comprising a plastic body having a number of accommodations (2) for plants (6), wherein, in the use position, each accommodation is provided at the top with an insertion opening for the plant and is at least partially open at the bottom, characterised in that the opening at the bottom is delimited by a cutting edge (5) acting in the direction in which the plant is removed from the accommodation.
2. Plant tray according to Claim 1, comprising clamping means (4, 14) for the plant in each accommodation.
3. Plant tray according to Claim 2, wherein said clamping means comprise plates extending increasingly further into said accommodation from the insertion opening to the bottom of the accommodation.
4. Plant tray according to Claim 3, wherein said plates are essentially perpendicular to the peripheral boundary of said accommodation.
5. Plant tray according to ~~one of Claims 2-4~~ <sup>claim 2</sup>, characterised in that said clamping means (4) are provided with sharp cutting edges (12).
6. Plant tray according to ~~one of Claims 2-5~~ <sup>claim 2</sup>, comprising at least three clamping means per accommodation.
7. Plant tray according to ~~one of the preceding claims~~ <sup>claim 1</sup>, wherein said clamping means (14) are fitted such that they are resilient with respect to said accommodations.
8. Plant tray according to ~~one of the preceding claims~~ <sup>claim 1</sup>, wherein said accommodations are made hexagonal.
9. Plant tray according to ~~Claims 6-8~~ <sup>claim 6</sup>, wherein said clamping means always extend from a corner point of said hexagon.
10. Plant tray according to ~~one of the preceding claims~~ <sup>claim 1</sup>, wherein said boundary walls of said accommodation have a wall thickness of less than 2.5 mm.
11. Plant tray according to ~~one of the preceding claims~~ <sup>claim 1</sup>, wherein said accommodation is designed to take a tulip bulb.
12. Cultivation system comprising a plant tray according to ~~one of the preceding claims~~ <sup>claim 1</sup>, having a container (8) which takes said plant tray, wherein free space is delimited between the bottom of the tray and the base of the container.
13. Cultivation system, according to Claim 12, wherein said free space is common to at least a number of said accommodations at the bottom.